



Pneumatic Tires

Comfort comes First



Industrial Tires

Lift Up Your Business!



Pneumatic Tires from Continental

Continental Industrial Pneumatic Tires provide comfort on all surfaces and therefore offer the protection of people, goods and material in many transporting and lifting tasks.

Comfort comes First.

Industrial Radial Tires

DIN Standard 7811

Size	PR	LI	SSY	Tread Pattern	Tire Type
8" Rim					
5.00R8	10	111	A5	IC 70 • IC 80	TL
125/75R8 (15x4½R8)	12	100		IC 70	TL
150/75R8 (16x6R8)	16	113		IC 70	TL
180/70R8 (18x7R8)	16	125		ContiRV20 • IC 70 • IC 80	TL
9" Rim					
6.00R9	12	121	A5	ContiRV20 • ConRad HT • IC 70 • IC 80	TL
10" Rim					
6.50R10	14	128	A5	ContiRV20 • ConRad HT • IC 70 • IC 80	TL
225/75R10 (23x9R10)	20	142		ConRad HT • IC 70 • IC 80	TL
12" Rim					
7.00R12	16	136	A5	ContiRV20 • ConRad • IC 70 • IC 80	TL
250/75R12 (27x10R12)	20	152		ConRad HT • IC 80	TL
13" Rim					
165R13		102	A6	ContiRV20	TL
15" Rim					
7.00R15	14	140	A5	IC 70	TL
7.00R15	14	143		ContiRV20	TL
7.50R15	16	146		ContiRV20 • ConRad HT • IC 70 • IC 80	TL
225/75R15 (28x9R15)	16	149		ConRad HT • IC 80	TL
250/70R15 (250R15)	18	153		ConRad • IC 70 • IC 80	TL
8.25R15	18	153		ConRad HT • ConRad • IC 70 • IC 80	TL
315/70R15 (300R15)	22	165		ConRad • IC 80	TL
355/65R15 (350R15)	24	175		ConRad HT	TL
20" Rim					
10.00R20 (290/95R20)	18	166	A5	ConRad HT	TL
12.00R20 (330/95R20)		176		ConRad	TL

Industrial Crossply Tires

DIN Standard 7811

Size	PR	LI	SSY	Tread Pattern	Tire Type
4" Rim					
3.00-4	4	51	A5	IC 35 • IC 10	TT
4.00-4	6	77		IC 10	
8" Rim					
4.00-8	6	90	A5	IC 10	TT
4.00-8	10	97		IC 10	
5.00-8	8	106		IC 40 • IC 10	
15x4½-8 (125/75-8)	12	100		IC 36	
16x6-8 (150/75-8)	16	113		IC 12	
18x7-8 (180/70-8)	16	125		IC 40 • IC 12	
9" Rim					
6.00-9	12	121	A5	IC 40 • IC 10	TT
21x8-9 (200/75-9)	14	131		IC 40	
21x8-9 (200/75-9)	16	134		IC 12	
10" Rim					
6.50-10	14	128	A5	IC 40 • IC 10	TT
7.50-10	12	133		IC 10	
23x9-10 (225/75-10)	14	134		IC 30 • IC 12	
23x9-10 (225/75-10)	20	142		IC 40 • IC 12	
12" Rim					
7.00-12	14	134	A5	IC 40 • IC 10	TT
7.00-12	16	136		IC 40 • IC 10	
27x10-12 (250/75-12)	14	143		IC40 • IC 30 • IC 12	
27x10-12 (250/75-12)	20	152		IC40 • IC 12	
13" Rim					
21x4	4	98	A5	IC10	TT
22x4½	4	101		IC10	
23x5	6	113		IC 40 • IC 10	
25x6	8	126		IC 40 • IC 10	
15" Rim					
7.00-15	12	138	A5	IC 10	TT
7.50-15	14	144		IC 40	
7.50-15	16	146		IC 10	
8.15-15 (225/75-15) (28x9-15)	14	146		IC 40 • IC 12	
8.25-15	18	153		IC 40 • IC 10	
200-15 (200/85-15)	12	139		IC 12	
250-15 (250/70-15)	18	153		IC 40 • IC 12	
300-15 (315/70-15)	22	165		IC 40 • IC 12	
350-15 (355/65-15)	24	170		IC 40 • IC 12	TL
20" Rim					
10.00-20 (290/95-20)	18	166	A5	IC 40	TL
12.00-20 (330/95-20)	20	176		IC 40	

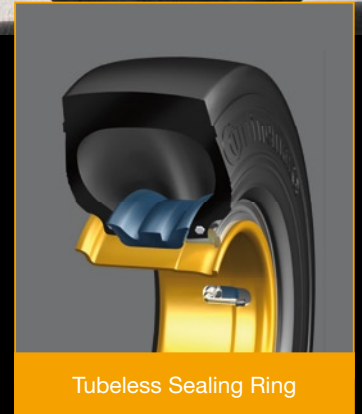
TL – Tubeless TT – Tubetype



Tubeless Sealing Ring

Improved Safety and Mobility

The TSR enables the mounting of tubeless tires on standard industrial vehicle rims. This ensures more mobility, and more safety by avoiding sudden airloss upon puncture.



Tubeless Sealing Ring

ContiRV20

The New Balance in Performance

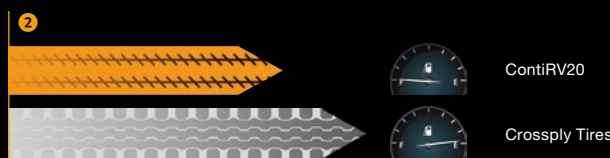
Industrial Strength, Industrial Speed, Industrial Comfort. ContiRV20 is the first industrial tire with all the characteristics for making ground support equipment successful at their job:

Features

- 1 Perfectly balanced tread depth
- 2 Radial construction and tread design
- 3 Ribbed tread design

Customer benefits

- ▶ to minimize heat build-up and to maximize service life
- ▶ to minimize vehicle energy consumption
- ▶ to minimize vibration





ConRad

Riding Comfort

A sturdy tire with three circumferential tread ribs for lifting tasks up to 5 m.

Features

- ▶ High tread depth

Customer benefits

- ▶ Maximum lifetime



ConRad HT/HT1

Tougher for Longer Service

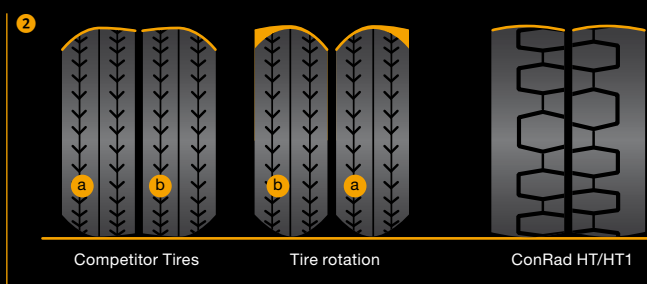
Optimal for twin fitment and wear-intensive applications.

Features

- 1 Solid shoulder
- 2 Half-track profile
- 3 High tread depth

Customer benefits

- ▶ High resistance to tread cuts and impacts
- ▶ Elimination of tire rotation for twin-fitments
- ▶ Long service life





IC 80 Extra Deep

The Tire for Tough Assignments

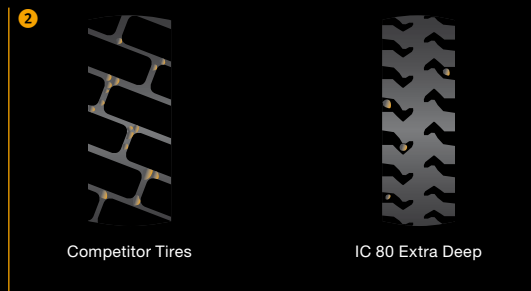
Long service life, even in gruelling applications.

Features

- ❶ Open shoulder lugs
- ❷ Solid center area of tread
- ❸ High load/sea ratio

Customer benefits

- ▶ Lower steering effort
- ▶ No stone-trapping
- ▶ More resistance to tread puncture



IC 70

For all Wheel Positions

The universal, highly versatile tire for all wheel positions. Suitable for transport applications.

Features

- ▶ Low tread depth
- ▶ Good and balanced cushioning properties
- ▶ Uniform ground pressure distribution

Customer benefits

- ▶ Less heat generation
- ▶ Excellent riding comfort
- ▶ Low wear and good traction





IC 40 Extra Deep

For Tough Jobs and Hard Conditions

The tire for tough jobs under hard conditions; ideally suited for high load applications.

Features

- 1 Crossply construction
- 2 Stiff sidewall
- 3 Thick tread depth

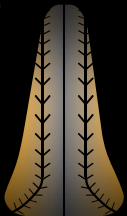
Customer benefits

- ▶ High loading capability
- ▶ High tire stability
- ▶ High damage resistance



⚡ Antistatic – on request available ⚡

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Competitor Tires



IC 40 Extra Deep

3



Competitor Tires



IC 40 Extra Deep

IC 10 / IC 12

The Universal Tire for all Wheel Positions

The sturdy construction provides protection from tread punctures.

Features

- ▶ Good suspension

Customer benefits

- ▶ Good ride comfort



Environment

Continental takes responsibility for the environment, the climate, nature and the recycling of resources. Continental tires are free of Nitrosamine and Polycyclic Hydrocarbons (aromatic oils which have been used for tire production and are believed to cause cancer).

Continental tires have long lifetime – less tire usage means less disposal. **Continental tires have low rolling resistance** – low rolling resistance means lower vehicle energy consumption and lower emission. **Continental radial tires have tubeless construction** – repairable tires means less tire disposals.



Quality

Continental customers can rely on certified quality. The quality management at our international production and service sites has been audited and fully approved to conform to ISO 9001-2000 requirements.



Total Cost of Ownership (TCO)

Continental strives to offer customer solutions designed to reduce the overall cost of operation – realizing that the purchase price is really only one cost component of many. Continental promotes transparency of the Total Cost of Ownership, offering a cost advantage over competitors on the combined basis of purchase price, mileage, rolling resistance, energy consumption and service.

